



plateau resources limited
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m/017/001

August 22, 2003

State of Utah
Department of Natural Resources
Division of Oil and Gas and Mining
1594 West North Temple, Suite 1210
Salt Lake City, UT 84114-5801
Attn: Mr. Tom Manson

Re: Tony M/Lucky Strike Mine, M/017/001

Dear Mr. Manson:

On June 10, 2003, I had a conversation with Mark Mesh with the UT AML division. We discussed bats and the Lucky Strike mine reclamation. Mr. Mesh outlined a method that Plateau Resources Ltd. will utilize in reclamation of the Lucky Strike mine portals. The process was to identify the six portals, get dimensions and gamma radiation readings at the entrance to each portal. This was completed on August 12th. Attached are the results of the fieldwork.

Next should the gamma readings be high, as they are, then during the months of April and through June 15th and August 15th to end of September the bats can be excluded from portals by placing, 1 in. opening, chicken wire over mouth of portal for one week. The chicken wire needs to be tight around edges. Then at the end of the one-week exclusion, the portals can be backfilled to twice the height of the portal.

Should you have any questions please contact me at (307) 856-9271.

Sincerely,
Plateau Resources Ltd.


Fred Craft

Attachment

cc: File
Jim Butt

RECEIVED
AUG 28 2003
DIV. OF OIL, GAS & MINING

Lucky Strike Mine Portals
Field Gamma Readings at Six Portals

Data collection on August 12, 2003 at the mouth of each of the six portals
Data collected by Fred Craft All readings taken about 3 feet off ground
Gamma meter SN 34944 Model 19 Calibration date 6-11-03

Portal Number	Size	Gamma Reading
#1 South	9½ ft X 8ft H	180 µR/hr
#2 South	10 ft X 9 ft H	320 µR/hr
#3 South	9 ft X 10 ft H	140 µR/hr
#1 North	8 ft X 8½ ft H	220 µR/hr
#2 North	5 ft X 6½ ft H	240 µR/hr
#3 North	9½ ft X 8 ft H	140 µR/hr

Background up drainage: 18 µR/hr at 0.5 miles up drainage

Background down drainage: 8uR/hr at 2.1 miles down drainage